

Amendments to the Specification

Please replace paragraph [0017] with the following rewritten paragraph:

-- Receiver 107 receives the coded signals from transmitter 102 and transfers them to microprocessor 108. Microprocessor 108 controls decoder 109 and chip 110. Decoder 109 decodes the signal and sets chip 110 to the position for the code used. The audio command that is stored on this position is in chip 110 is sent to amplifier 112 and is then reproduced by loudspeaker 113. --

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